Page No. 1-1ss ignment. 8 # include < stdio.h> Ams-1. # include < conio. h > int main () int x; " a com) bluice printf (" Enter a number") ; Scanf (" ", d", &x); if (x 7. 3 == 0) printf (" Divisible by 3") j about 2/58 if (x 1/2 = = 0) say but printf ("Divisible by 2")j e15e printf (" Not Divisible by 2 and 3"); getch (); Ans.3 # include < Stdio.h > int main () (1/2 / 1/3/4 / both int x; printf ("Enter a number") j Scanf (" 1.d", 4x);

printf (" Enter throee Number 3") à

The state of the s					
	scanf ("/d /d /d" &x, &y, &z) j				
	if (x>=zy & x>=z)				
	printf ("Greatest is 1/d", x);				
	elser marie in dead said 1 1 Hours				
0	& ;f(y>=z) () + mess				
	printf (" in rectest is /d", y) j				
	elsebra & askla / topia 72				
	printf ("Greatestois 1.d", 2);				
	3.				
	2 . il shanoist tibor o fold I kining				
Ans-6-	#include <stdio.h></stdio.h>				
	int main() < diables students a all				
	S () salosso (mi				
	char chà				
	point ("Enter a character")				
	Scanfi ("/congrach) je sabat third				
	i (1 % 'ax 2) Amosê				
	if (ch>='0' &f ch<= '9')== 1				
	printf (" Digit ") javou 26") thing				
	else if (ch>= 'A' &f ch<= 'Z')				
	printf ("Upper case");				
	else if (ch >= 'a' & flich <= 'z')				
	printf ("Lower case") j/				
	else d'and 12 mittains				
	printf (" Special character");				
	4 of sull 25 1) Hilay				

Ans-7	#include <stdio.h></stdio.h>	Ars-10-
11013 1		الم
	c idet side 2 a stal 5	
	· · · · · · · · · · · · · · · · · · ·	
	(" ', d ', d ' 4 state 4 state (4 state)	
	: (eide 1 + side 2 > side 3 & + side 2 + side 5 > side]	
	8f side 1+ side 37 side 2)	
	point (" Valid Triangle")	
	0/00	
	printf (" Not a valid Triangle") j	
	3	
L' Sia	(N.S. h. t. 2) Soylamit 1 deals	
ans-8	#include <stdio.h></stdio.h>	-
	int main()	
	\$ 600 0000	
	int y ig sound a color of the	
L	printf (" Enter month number") ;	4
	Scanf ("14", 4y)	
<u>.</u>	if (y == 2)	
	printf ("28 Days") ; had side	
	els (5000000 1000 1000 ti 2000)	
	S GO DO DIVID DINGS	
	if (y== 1 11 y== 3 11 y== 5 11-y== 7	
	$11 y = 8 \cdot 11 y = 10 \cdot 11 y = 12$	
	pointf(" 31 Days")	
	else di direcció di most	
	printf (a 30 Days) jo	
	4	
2		

Date Page No. 5

		The annual communication are evident and an extension of the contract of the c
B1-10-	# include <stdio.n></stdio.n>	
١	at main ()	
	§ int a[5];	
	int i g sum = 0 g Obj	
	printf ("Enter marks");	
	for (i=0; i<=4; i++)	
	5	
	scanf (" 1.d", &a[i]);	
	?. 2.	
	for(i=0: i==1::i)	
	for(i=0; i<=4:i++)	
	line - P. Dariz:	
	Sum = Sum + a [i] j	
	<u> </u>	
	0b = (float) & um/500 * 100.0;	
	if (0b > = 90)	
· ·	printf (" Grade A");	
	else if (ob >= 80)	
	printf ("Grade B");	
	else if (0b>= 70)	
	printf ("Grade c");	
	elseif (ob>=60)	
	printf ("Grade D");	
	else if (0b>=40)	
	printf ("Grade E");	
	else	
	printf (" Grade F");	
	ζ	
-		